

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method for complete message delivery to a communication device, comprising:
 - receiving a message notification through a first communication network, the message notification corresponding to a complete message;
 - connecting to a message server through a second communication network;
 - and
 - downloading the complete message through the second communication network;
 - parsing the message notification to determine a set of parameters pertaining to the complete message; and
 - comparing the set of parameters to an established criteria for retrieving complete messages.
2. (Original) The method of claim 1, wherein the message notification is a mobile terminated SMS message.
3. (Original) The method of claim 2, wherein the SMS message is encrypted.
4. (Original) The method of claim 1, wherein the connecting step comprises establishing a secure VPN connection.
5. (Canceled)
6. (Currently amended) The method of claim 5 1, wherein the set of parameters comprises a sender and a subject.
7. (Original) The method of claim 6, wherein the set of parameters further comprises a priority.
8. (Currently amended) The method of claim 5 1, wherein the set of parameters comprises a unique message identifier.
9. (Canceled)
10. (Currently amended) A method for complete message delivery to a ~~multi-mode~~ communication device, comprising:
 - receiving a complete message addressed to a communication device;

constructing a message notification corresponding to the complete message;

sending the message notification to the communication device through a first communication ~~channel~~ network;

receiving a download request from the communication device; ~~and~~

sending the complete message to the communication device through a second communication ~~channel~~ network, wherein the message notification comprises a set of parameters; and

comparing the set of parameters to an established criteria for retrieving complete messages.

11. (Original) The method of claim 10, wherein the message notification is a mobile terminated SMS message.
12. (Original) The method of claim 10, wherein the SMS message is encrypted.
13. (Canceled)
14. (Currently amended) The method of claim ~~13~~ 10, wherein the set of parameters comprises a sender and a subject.
15. (Currently amended) The method of claim ~~13~~ 10, wherein the set of parameters comprises a priority.
16. (Currently amended) The method of claim ~~13~~ 10, wherein the set of parameters comprises a unique message identifier.
17. (Currently amended) A system for complete message delivery to a communication device, comprising:

a first communication network and a second communication network;

a communication device adaptable to communicate over the first communication network and the second communication network;

a message control module configured to receive a complete message addressed to the communication device, ~~notify the communication device of the message, and provide the complete message to the communication device upon request; and~~

a message filter configured to screen the complete message prior to notifying the communication device of the complete message, wherein the

complete message passes the message filter, and thereafter providing the complete message to the communication device upon request.

18. (Original) The system of claim 17, further comprising a database adaptable to store a registration status pertaining to the communication device, wherein the communication device reports the registration status to the message control module and the message control module updates the database.
19. (Original) The system of claim 17, wherein the message control module notifies the communication device of the complete message via the first communication network.
20. (Original) The system of claim 17, wherein the message control module notifies the communication device of the complete message via the second communication network.
21. (Original) The system of claim 17, wherein the complete message is provided to the communication device via the first communication network.
22. (Original) The system of claim 17, wherein the complete message is provided to the communication device via the second communication network.
23. (Canceled)